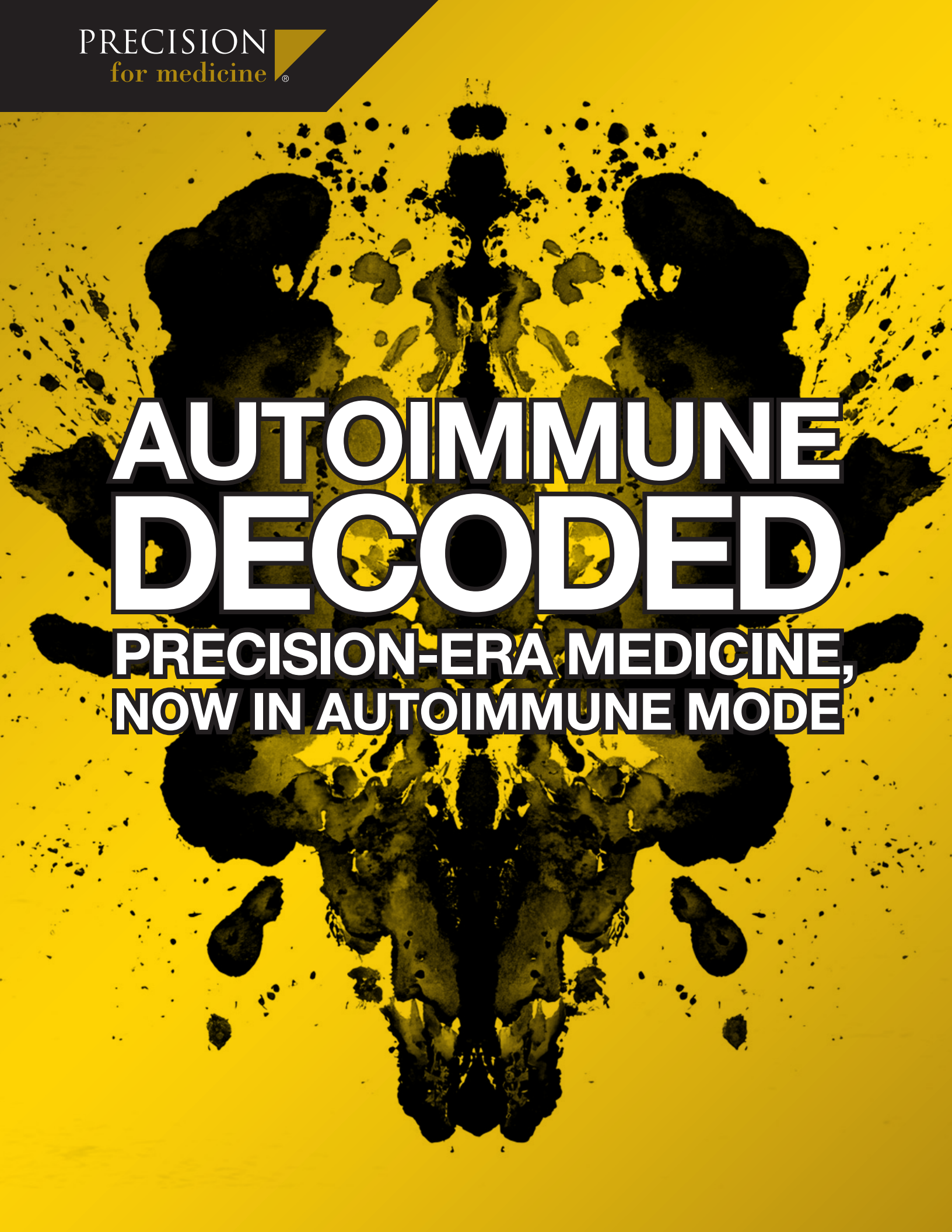
PRECISION for medicine®



AUTOIMMUNE DECODED

PRECISION-ERA MEDICINE, NOW IN AUTOIMMUNE MODE

SEE WHAT AUTOIMMUNE EVIDENCE IS REALLY SAYING

The future of autoimmune looks familiar

Autoimmune rarely gives up its answers in one place. A clinical outcome can signal one thing. The biology around it may indicate something else. Precision for Medicine combines established autoimmune experience with more than two decades of biomarker-led development and relevant advanced-therapy expertise. We help sponsors read the signals shaping what comes next.

As autoimmune research moves beyond broad immunosuppression toward precision-guided, mechanism-specific therapies, partner with a proven precision medicine leader to manage complexity, accelerate learning, and design trials that reflect real human biology.

Explore our latest autoimmune case studies

See what the evidence revealed.

Precision Medicine Changed Cancer Treatment. Ready to Change Autoimmune?

reatments for autoimmune diseases are becoming more precise. Targeted, mechanism-guided therapies are changing what's possible, and what sponsors need to understand.

Precision for Medicine brings clinical execution, sample strategy and translational science together early. This way, timelines can be compressed, risk reduced, signal detection improved, and decision confidence increased in complex autoimmune trials.

Over 20 years of Precision. Right on time for autoimmune.

Science, data and operational rigor now make precision medicine actionable in autoimmune research. Precision for Medicine has over 20 years of success in oncology and rare disease drug development programs. This success has translated into strategies that help sponsors navigate the developmental and regulatory complexities that come with novel autoimmune treatments.

Advanced lab capabilities integrated with a global CRO allow immune biology to guide eligibility, endpoints and safety oversight.

Understand the immune biology, then coordinate clinical and lab decisions.

In autoimmune, CAR-T and advanced modalities, whether it appears to work is only the first question. Sponsors also need to understand the immune biology beneath the outcome: mechanism, response, variability and durability.

Precision connects clinical execution, translational strategy, specialty labs, sample logistics and proprietary immune-cell phenotyping to show how those signals relate and inform the next decision.

1	2	3	4
Decode Development	**Decode Evidence**	**Decode Biology**	**Decode Execution**
What development decision does the evidence need to support?	Which samples, assays and endpoints are critical to that decision?	What immune, inflammatory or pathway-specific biology must the therapy demonstrate?	Where could logistics, site burden or data integration put that evidence at risk?

Clinical Execution + Medical/Regulatory + Specialty Labs + Clinical Logistics + Data Interpretation

Complex Autoimmune Therapy Execution with Translational Science Built-In

Execution decisions can shape what the science ultimately reveals. Protocol design, site readiness, patient burden, safety oversight and trial delivery all have a bearing on the evidence you can generate.

Precision has designed a system that brings clinical operations together with translational science, rheumatology leadership, and IVD/CDx regulatory expertise. It connects clinical delivery, assay planning, sample logistics and evidence integration before critical choices harden.

Read and Decode the Immune System. Don't Just Run a Panel

There is no universal autoimmune assay panel. The assay mix changes with modality, construct, sample type, validation status and the biology the program needs to understand. Precision has a specialty-lab stack to match sponsors' development questions.

Immune Monitoring Conventional and spectral flow up to 64 colors; ELISpot/ FluoroSpot; functional cell assays	**Molecular Immunophenotyping** Epiontis ID via epigenetic markers, including Treg/TSDR biology where justified	**Molecular Tracking** qPCR/ddPCR for product persistence and vector copy number where construct and protocol support
Tissue and Spatial Biology IHC, mIF, ISH/FISH, spatial workflows, pathology and AI image analysis	**Protein and Cytokines** MSD, Olink, Luminex, ELISA; multiplex cytokine and soluble-biomarker strategies	**Bioanalysis** Large-molecule PK, ADA, NAb, immunogenicity; validation level matched to endpoint use

CAR-T. The Questions Get Even More Specific

In autoimmune CAR-T, clinical execution and translational science need to move together with safety the key consideration.

Depletion is only part of the picture. Depending on the program, the questions that follow may include reconstitution, therapy persistence, safety, and extent and duration of clinical response.

No fixed approach. No one-size-fits-all panel. The biology determines the evidence strategy.

What We Execute

Clinical Development

Protocol review, eligibility, endpoints, cohort logic, feasibility

Site Readiness

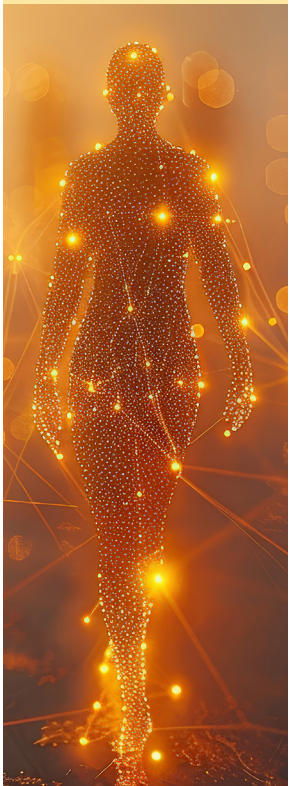
Investigator enablement, workflow training, patient-burden planning

Safety Oversight

Monitoring strategy, trend analysis, escalation pathways, SAE/SUSAR workflows

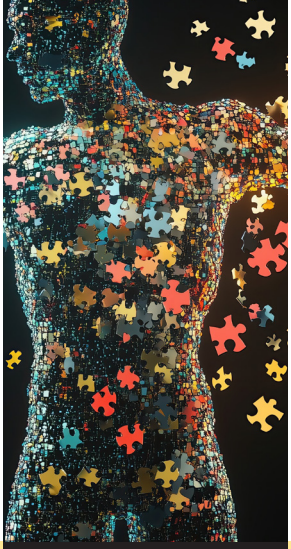
Trial Delivery

PM, monitoring, data management, biostats, medical writing, governance

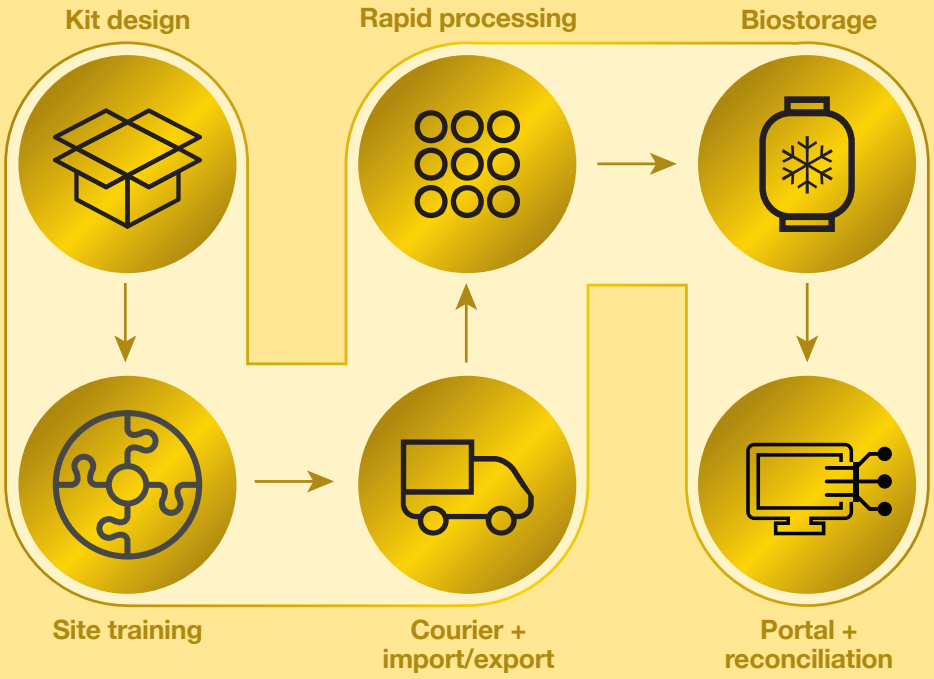


You Can't Decipher What You Didn't Collect

Sample logistics isn't a back-office service. It's part of preserving the science. Every sample carries a fragment of the answer. How it's collected, handled, processed and stored can determine whether that answer is still there when you come to look for it.



Protecting the evidence, from kit design to reconciliation



<8
Weeks from study startup to kits on-site

>99%
On-time kit resupply

30M+
Specimens managed

Proven Where Autoimmune Studies Are Challenging

The harder the questions, the more our experience counts. Across autoimmune, we bring clinical, translational and immune-monitoring experience, relevant cell-therapy expertise and the infrastructure to connect clinical and lab from the outset.

See how it all adds up:

>300
autoimmune projects

>70
full-service trials

>36K
autoimmune patients

~400
advanced therapy projects

5
global specialty labs

Leaders in Autoimmune Programs

Deborah Phippard, PhD
Chief Scientific Officer

Kader Gedil, MD
Medical Director, Autoimmune

Joy Carson
Vice President, Autoimmune Strategy

Adrienne Stoudenmire
Vice President, Project Management

Recognized by Fierce Biotech for Excellence in 2025 and 2026

About Precision for Medicine

Precision for Medicine is the first biomarker-driven clinical research and development services organization supporting life sciences companies in the use of biomarkers essential to targeting patient treatments more precisely and effectively. Precision applies a transformational approach to clinical research that integrates clinical trial design and execution with deep scientific knowledge, laboratory expertise and advanced data intelligence. This convergence is driving faster clinical development and approval. Precision for Medicine is part of Precision Medicine Group, with over 3,500 people in more than 50 locations globally across the Americas, Europe and Asia-Pacific. For more information, visit **PrecisionForMedicine.com**.

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Rev. 01

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